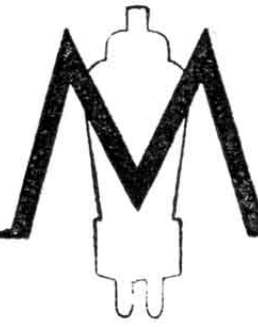


ELECTRON BEAM TUNING INDICATOR



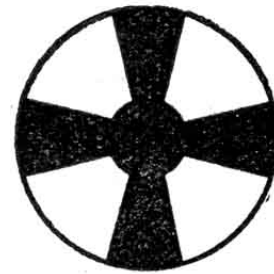
T.V.6

OPERATING CHARACTERISTICS AS VISUAL INDICATOR.

Heater Voltage	6.3 V.
Heater Current	0.2 A.
Max. Line Voltage	250 V.
Max. Target Voltage	250 V.

Series Triode Anode Resistance
2 megohms.

Grid Voltage (zero signal)	0 V.
($\emptyset = 10^\circ$)		
Grid Voltage (Max. signal)	-4 V.
($\emptyset = 90^\circ$)		



Grid Voltage (Max. signal)	-4 V.
($\emptyset = 90^\circ$)		



Grid Voltage (zero signal)	0 V.
($\emptyset = 10^\circ$)		

APPLICATION.

A visual tuning indicator operating on the Electron principle, for D.C./A.C. mains receivers and car radios. The T.V.6 should always be operated so that full illumination ($\emptyset = 90^\circ$) is obtained under conditions of signal.

BASE.

"P" type 8-contact universal base.
For connections see page III.

PRICE 10/6